

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S339	10	S337 AND IEEE\$1"1394"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 17:36
S338	42	S337 AND IEEE\$11394	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 17:36
S337	409	S335 AND plug NEAR4 control\$5	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 17:36
S336	0	S335 AND (iPCR oPCR)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 17:35
S335	37475	break\$3 WITH connection	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 17:35
S334	9	break\$3 WITH connection WITH (on\$lline OR of\$lline OR on OR off)WITH bit	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 17:35
S333	0	notify\$5 SAME change SAME (bit OR parameter)AND oPCR AND iPCR	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 17:32
S330	2	notify\$5 SAME change SAME (bit OR parameter) SAME (iPCR OR oPCR OR (plug NEAR3 (control\$3 OR register)))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 15:45
S332	1	notify\$5 SAME change SAME (iPCR OR oPCR)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 15:43

S32 5	4	S322 AND command	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/01/03 15:38
S32 2	9	((("6137539") or ("6037939") or ("6400280") or ("6150953"))).PN.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 13:11
S32 1	5	S320 AND (status WITH change)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/31 16:02
S32 0	18	S319 AND @ad<"19990517"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/31 16:02
S31 9	42	S316 and \$1PCR	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/31 16:00
S31 8	3	S316 and (PLUG near3 CONTROL) and \$1PCR	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/31 16:00
S31 6	5129	(709/227,228,231,232). CCLS.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/31 15:57
S31 3	10	S311 AND (plug NEAR2 control\$4)	USPAT; DERWENT	WITH	ON	2004/12/29 15:09
S31 2	6	S311 AND \$1PCR	USPAT; DERWENT	WITH	ON	2004/12/29 15:08
S31 1	804	transmit\$4 WITH command WITH control WITH connection	USPAT; DERWENT	WITH	ON	2004/12/29 15:04
S31 0	2	S309 and \$1PCR	USPAT; DERWENT	WITH	ON	2004/12/29 15:03
S30 9	81	connection management command structure	USPAT; DERWENT	SAME	ON	2004/12/29 13:22
S30 8	0	S307 and \$1PCR	USPAT; DERWENT	WITH	ON	2004/12/29 12:42

S307	19	connection management command structure	USPAT; DERWENT	WITH	ON	2004/12/29 12:42
S1	19	device same ("digital interface" "IEEE 1394") same ((transmission adj format) "IEC 61883")	USPAT; DERWENT	OR	ON	2004/12/29 12:38
S305	8	S304 AND ((status OR connection) SAME change)	USPAT; DERWENT	OR	ON	2004/12/28 15:53
S304	10	S303 AND notify\$6	USPAT; DERWENT	OR	ON	2004/12/28 15:53
S303	29	(oPCR same iPCR)	USPAT; DERWENT	OR	ON	2004/12/28 15:52
S302	8	(oPCR same iPCR) AND S301	USPAT; DERWENT	OR	ON	2004/12/28 15:52
S301	41	IEC\$1"61883"	USPAT; DERWENT	OR	ON	2004/12/28 15:44
S8	2	((oPCR same iPCR) and (control adj device)) AND COMMAND	USPAT; DERWENT	OR	ON	2004/12/28 15:43
S300	14	AV\$1C NEAR CTS	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/27 15:42
S293	151	(control NEAR2 command)WITH AV\$1C\$4	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/27 15:42
S299	2	S294 AND (change WITH notif\$6)	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/27 14:33
S294	22	S293 AND @AD<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/27 14:33
S296	1	S294 and (status WITH change WITH notif\$6)	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/27 14:32
S295	1	S294 and (status WITH change WITH notify\$3)	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/27 14:28
S291	3	S289 AND @ad<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:42

S29 0	34	(iPCR OR (in\$1put plug control register)) AND (oPCR (out\$1put plug control register))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2004/12/13 17:42
S28 8	7	S284 AND @ad<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:42
S28 9	72	(iPCR OR (in\$1put plug control register)) AND (oPCR (out\$1put plug control register))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2004/12/13 17:41
S28 4	107	iPCR AND oPCR	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:39
S28 7	0	S286 AND @ad<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:36
S28 6	32	S284 AND S285	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:36
S28 5	192	command SAME notify\$3 SAME change SAME status	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:36
S28 3	23	S282 AND notify\$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:13
S28 2	70	establish\$3 AND S281	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:12

S28 1	82	S280 AND @ad<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:12
S28 0	118	S279 AND command	US-PGPUB ; USPAT; USOCR	SAME	ON	2004/12/13 17:12
S27 7	565	send\$3 SAME status SAME change SAME device SAME control	US-PGPUB ; USPAT; USOCR	SAME	ON	2004/12/13 17:12
S27 1	0	S270 AND @ad<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 17:12
S27 9	143	S277 AND IEEE\$11394	US-PGPUB ; USPAT; USOCR	SAME	ON	2004/12/13 17:11
S27 8	1	S277 AND oPCR AND iPCR	US-PGPUB ; USPAT; USOCR	SAME	ON	2004/12/13 17:11
S27 5	1	S274 AND oPCR AND iPCR	US-PGPUB ; USPAT; USOCR	SAME	ON	2004/12/13 17:10
S27 6	1	S274 AND (command OR request) AND (connection SAME status SAME change)	US-PGPUB ; USPAT; USOCR	SAME	ON	2004/12/13 17:09
S27 4	33	("20010011284" "4423318" "5341371" "5535208" "5535214" "5657221" "5689244" "5745109" "5787259" "5793366" "5828899" "5848240" "5886983" "5889965" "5898780" "5935224" "5978807" "5984498" "6003097" "6009480" "6012103" "6032191" "6058441" "6061746" "6085265" "6100812" "6101215" "6131111" "6131119" "6137949" "6160796" "6286052" "6288716") . PN.	US-PGPUB ; USPAT; USOCR	SAME	ON	2004/12/13 17:04
S27 3	3	S246 AND iPCR AND oPCR	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:41

S24 6	1161	(710/38,39,240).CCLS.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/13 15:41
S27 2	3	check\$3 SAME send\$3 SAME (command OR request) SAME notify SAME connection SAME status SAME change	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:39
S27 0	56	command AND iPCR AND oPCR AND status AND change AND connection AND (IEEE NEAR "1394")	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:38
S26 9	0	S268 AND @ad<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:38
S26 8	37	notify AND command AND iPCR AND oPCR AND status AND change AND connection AND (IEEE NEAR "1394")	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:38
S25 6	7	S255 AND @ad<"19990729"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:37
S26 6	3544	notify WITH command	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:36
S26 7	33	S262 AND S266	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:35
S26 5	31	S262 AND S264	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:35

S26 4	1677	notify NEAR4 command	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:34
S26 3	4	S261 AND S262	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:33
S26 2	107	oPCR AND iPCR	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:30
S26 1	1315	connection WITH status WITH change	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:30
S25 5	95	oPCR SAME iPCR	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:30
S26 0	1	S259 AND on-line AND off-line	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:29
S25 9	3	S257 AND connection AND (status OR change)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:26
S25 8	1	S257 AND connection AND status	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:23
S25 7	3	S256 AND command	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:22

S25 4	21	S253 AND ("1394" OR "1395" OR (digital NEAR2 interface))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:16
S25 3	164	command SAME S245	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/13 15:10
S25 2	9	S245 AND S248	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/13 15:10
S25 1	2	S249 AND ("1394" OR "1395")	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:10
S25 0	2	S249 AND "1394"	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:07
S24 5	2632	keep NEAR alive	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/12/13 15:07
S24 9	22	S247 SAME S248	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:03
S24 8	1309	request\$3 NEAR3 status NEAR5 device	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 15:00
S24 7	163414	Establish\$3 NEAR3 (connection OR communication OR link)	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/12/13 14:59
S24 4	0	status SAME change SAME oPCR same iPCR	USPAT; DERWENT	OR	ON	2004/11/22 13:21
S24 3	4	one\$lline SAME establish\$3 SAME connection	USPAT; DERWENT	OR	ON	2004/11/22 13:20
S24 2	1	S236 SAME S241	USPAT; DERWENT	OR	ON	2004/11/22 13:17

S24 1	1977	source WITH sink WITH device	USPAT; DERWENT	OR	ON	2004/11/22 13:16
S24 0	3	S239 AND "1394"	USPAT; DERWENT	OR	ON	2004/11/22 13:16
S23 9	28	S236 AND S237	USPAT; DERWENT	OR	ON	2004/11/22 13:14
S23 8	2	S236 SAME S237	USPAT; DERWENT	OR	ON	2004/11/22 13:14
S23 7	65382	establish\$3 NEAR3 connection	USPAT; DERWENT	OR	ON	2004/11/22 13:13
S23 6	177	check\$3 WITH device WITH (iPCR oPCR on\$1line off\$1line)	USPAT; DERWENT	OR	ON	2004/11/22 13:13
S23 5	1	(ON-LINE SAME OFF-LINE) AND S234	USPAT; DERWENT	OR	ON	2004/11/22 13:12
S22 4	10	(ON-LINE SAME OFF-LINE) SAME oPCR SAME iPCR	USPAT; DERWENT	OR	ON	2004/11/22 11:06
S23 4	7	S233 AND @ad<"19990729"	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/22 11:05
S23 3	26	S205 AND S210	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/22 11:05
S23 2	0	S205 AND S231	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/22 11:05
S22 7	1	S225 AND @ad<"19990729"	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/22 11:05
S23 1	100	indicat\$3 change connection status	USPAT; DERWENT	WITH	ON	2004/11/22 11:04
S23 0	1	S229 AND connection NEAR4 manag\$5	USPAT; DERWENT	OR	ON	2004/11/22 11:04
S20 5	30	(PCR OR "plug control register") and (oPCR OR "output plug control register") and (iPCR OR "input plug control register")	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/22 11:04
S22 9	5	S225 AND (control\$3 NEAR3 device)	USPAT; DERWENT	OR	ON	2004/11/22 11:02
S22 8	10	S225 AND control\$3	USPAT; DERWENT	OR	ON	2004/11/22 10:59
S22 5	10	S224 AND command	USPAT; DERWENT	OR	ON	2004/11/22 10:58
S20 6	5	S205 AND @ad<"19990505"	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/22 10:46

S21 1	5999	(ON-LINE SAME OFF-LINE)	USPAT; DERWENT	OR	ON	2004/11/22 10:30
S22 3	4	S222 AND @ad<"19990505"	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/22 10:29
S22 2	22	S209 AND S210	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/11/22 10:29
S21 0	98	((oPCR OR (out\$1put NEAR plug NEAR control NEAR register))SAME (iPCR OR (in\$1put NEAR plug NEAR control NEAR register))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/11/22 10:29
S21 2	8	((oPCR same iPCR) and (control adj device)) AND COMMAND	USPAT; DERWENT	OR	ON	2004/11/22 10:27
S20 9	249488	(send\$3 Or request\$3 OR transmit\$4)WITH (comand\$3 OR request\$3)	USPAT; DERWENT	OR	ON	2004/11/22 10:24
S19 2	97	((oPCR OR (out\$1put NEAR plug NEAR control NEAR register))SAME (iPCR OR (in\$1put NEAR plug NEAR control NEAR register))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/11/22 10:24
S20 8	3	S207 SAME(command OR (control ADJ2 command))	USPAT; DERWENT	OR	ON	2004/11/22 10:23
S20 7	98	((oPCR OR (out\$1put NEAR plug NEAR control NEAR register))SAME (iPCR OR (in\$1put NEAR plug NEAR control NEAR register))	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/11/22 10:22
S20 4	12	S192 AND S203	US-PGPUB ; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/11/09 16:10
S20 3	5988	(ON-LINE SAME OFF-LINE)	USPAT; DERWENT	OR	ON	2004/11/09 16:09
S14	136	(ON-LINE SAME OFF-LINE) AND (("710").CLAS.)	USPAT; DERWENT	OR	ON	2004/11/09 16:09
S20 2	8	((oPCR same iPCR) and (control adj device)) AND COMMAND	USPAT; DERWENT	OR	ON	2004/11/09 16:06
S20 1	6	S197 AND (change NEAR4 status)	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 15:21

S19 7	30	(PCR OR "plug control register") and (oPCR OR "output plug control register") and (iPCR OR "input plug control register")	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 15:21
S20 0	1	S199 AND control\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 15:20
S19 9	1	S198 AND ((notif\$3 OR indicat\$3)NEAR4 (change OR status))	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 15:19
S19 8	5	S197 AND @ad<"19990505"	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:54
S32	16	(PCR OR "plug control register") and (oPCR OR "output plug control register") and (iPCR OR "input plug control register")	USPAT; EPO; JPO; DERWENT	OR	ON	2004/11/09 14:52
S19 6	872	(710/301,302,303,304). CCLS.	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/09 14:51
S61	716	(710/301,302,303,304). CCLS.	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/11/09 14:51
S19 5	3	S192 SAME(command OR (control ADJ2 command))	USPAT; DERWENT	OR	ON	2004/11/09 14:38
S19 4	27	S192 AND (command OR (control ADJ2 command))	USPAT; DERWENT	OR	ON	2004/11/09 14:38
S19 3	7	((ON-LINE SAME OFF-LINE) AND (("710").CLAS.)) AND oPCR AND iPCR	USPAT; DERWENT	OR	ON	2004/11/09 14:37
S15	4	((ON-LINE SAME OFF-LINE) AND (("710").CLAS.)) AND oPCR AND iPCR	USPAT; DERWENT	OR	ON	2004/11/09 14:37
S12 9	2	("5991520").PN.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/05/16 16:49
S12 8	14	((IEC ADJ "61883") SAME plug) AND chang\$3) AND on\$lline	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 16:48

S12 7	41	((IEC ADJ "61883") SAME plug) AND chang\$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 16:43
S12 6	0	((IEC ADJ "61883") SAME plug) SAME chang\$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 16:42
S12 5	49	(IEC ADJ "61883") SAME plug	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 16:42
S12 4	187	IEC ADJ "61883"	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 16:42
S12 3	0	inform\$3 SAME control SAME device SAME connection SAME counter SAME bit SAME chang\$3	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 16:41
S10 7	1	("5088029").PN.	USPAT; USOCR	OR	OFF	2004/05/16 16:40
S12 2	2	("5883621").PN.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/05/16 14:04
S12 1	32	((ipcr SAME opcr) SAME "1394") AND command	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 12:43
S12 0	17	((((ipcr SAME opcr) SAME "1394") AND command) AND pay\$1load	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 12:35
S11 9	14	(((((ipcr SAME opcr) SAME "1394") AND command) AND pay\$1load) AND on\$1line	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 12:34
S11 8	36	(ipcr SAME opcr) SAME "1394"	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 12:32
S11 7	78	ipcr SAME opcr	US-PGPUB ; USPAT; EPO; JPO; DERWENT	OR	ON	2004/05/16 12:31